

ABSTRACT

In accordance with the teaching described herein, systems and methods are provided for managing memory space in a mobile device. A plurality of data storage locations may be included. A plurality of software applications may be included, with each software application being operable to store data to a different data storage location. A data store management system may be operable to access and delete data stored in the plurality of data storage locations. If insufficient memory space is available in one of the data storage locations, then the data store management system may access the one data storage location and at least one other data storage location and delete data from at least one of the accessed data storage locations.